	Hit	Search Text	DBs
3	1	photolithograph\$4)) and ((exposed or unmasked or stripped or	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT;
4	1	photolithograph\$4)) and ((exposed or unmasked or stripped or	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT;

	Hit	Search Text	DBs
5	1	photolithograph\$4)) and ((exposed	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT;
6	1	photolithograph\$4)) and ((exposed or unmasked or stripped or aperture or via or hole or trench	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
7	0	(region or area or portion) near33 (adsorb\$4 or plat\$4 or	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hit	Search Text	DBs
8	4	polyimide) near12 (pattern\$4 or lithograph\$4 or photolithograph\$4 or mask)) and (selective\$4 near26	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
9	4	polyimide) near12 (pattern\$4 or lithograph\$4 or photolithograph\$4 or mask)) and (selective\$4 near26	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
10	32	(resist or photoresist)) and	US-PGPUB; USPAT; FPRS; EPO; JPO;
11	7	photolithograph\$4 or lithograph\$5)) and ((metal\$4 or plat\$4 or (cataly\$4 near12	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
12		<pre>((ITO or (indium near4 tin near4 oxide)) same (electroless near4 plating) same (solution or suspension) same (stabiliz\$5 same (tin or Sn))) and ((electroless near4 plat\$4) same (ITO or (indium near4 tin near4 oxide))</pre>	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB

	Hit s	Search Text	DBs
13	0	(indium near4 tin near4 oxide)) same (((dry\$4 or dried) near22	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
14	2	((ITO or (indium near4 tin near4 oxide)) same (electroless near4 plating) same (solution or suspension) same (stabiliz\$5 same	USPAT; FPRS; EPO; JPO;
15	0	oxide)) same (((dry\$4 or dried) near22 oven) or heat\$4 or bak\$4 or anneal) same ((blow\$4 near6	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB
16	14	or heat\$4 or bak\$4 or anneal) same ((blow\$4 near6 (air or	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB